

AMENDMENTS TO THE SPECIFICATION IN CLEAN VERSION

The section "CROSS REFERENCE TO RELATED APPLICATIONS AND PATENTS" amended above and below shown in clean version for insertion and use in the application and patent to issue therefrom:

CROSS REFERENCE TO RELATED APPLICATIONS AND PATENTS

This Application is a continuation of U.S. Patent Application Serial No. 09/721,090 filed on Nov. 21, 2000, now U.S. Patent 6,310,606.

This Application is also a continuation of U.S. Patent Application Serial No. 08/677,378 filed on July 5, 1996, now U.S. Patent 6,222,525.

U.S. Patent No. 6,222,525 is a continuation-in-part of U.S. Patent Application Serial No. 08/393,459 filed on Feb. 23, 1995, now U.S. Patent 5,565,891.

U.S. Patent No. 6,222,525 is also a continuation-in-part of U.S. Patent Application Serial No. 07/847,619 filed on March 5, 1992, now U.S. Patent 5,589,828.

The instant application claims the benefits under 35 U.S.C 120 of the filing dates of the above listed Patents and or Applications.

The positive teachings and disclosures of U.S. Patents 6,222,525, 5,565,891 and 5,589,828 are herein incorporated by reference. Also herein incorporated by reference for the positive teachings and disclosures therein is U.S. Disclosure Document Number 381081 filed Nov. 22, 1995 which is located in the file of U.S. Patent 6,222,525.

Amendment To the Title of the Invention in Clean Version:
Change the title throughout the application to read:

IMAGE CONTROLLER

To replace that paragraph which was deleted above from lines 12-25 of page 4 of the specification, please insert the following clean version:

The present controllers include the hand operable input member defined in relationship to a reference member of the controller. The input member can be a trackball operable relative to a housing (reference member) as described in my above mentioned co-pending application, or alternatively, the input member can be any handle fit to be manipulated by a human hand, such as a joystick type handle, but in either case, the input member accepts 6 DOF of hand input relative to the reference member, and the converter acts or operates from the hand inputs to cause influencing of the sensors which inform or shape electricity to be used as, or to produce such as by way of processing, an output signal suitable for a host device to at least in part control the image on the display of the host device.